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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

EDWARD P. SOCCI, ET AL.

Docket: 30-4424

Serial Number: 09/288,589

Group Art Unit: 1733

Filed: April 8, 1999

Examiner: A. Johnstone

For: COMPOSITE COMPRISING ORGANIC FIBERS HAVING A LOW TWIST

MULTIPLIER AND IMPROVED COMPRESSIVE MODULUS

NOTICE: THIS APPLICATION IS UNDER FINAL REJECTION

AMENDMENT

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Commissioner for Patents Washington, D.C. 20231

Sir:

In response to the Office Action mailed December 18, 2002, please amend the above identified patent application as follows:

In the claims:

CLEAN AMENDED CLAIMS

29. (Amended) A fiber-reinforced article comprised of at least two plies wherein each of said plies comprises (a) rubber and (b) cord made from melt-spinnable, non-metallic, multifilament fiber, said cord having

a twist multiplier of less than or equal to about 375,

a stress at 1% strain greater than or equal to about 1.7 grams/denicr, and an initial compressive modulus greater than or equal to about 7 grams/denier, and said at least two plies having a ply orientation angle of greater than or equal to about 23° with respect to the longitudinal direction of the article;

the article further having fiber reinforcement in a third dimension, wherein said third dimension of reinforcement comprises stitches or folds, and wherein when folds are present, said folds form the edges of the longitudinal direction of the composite.

ROBERTS & MERCANTI, LLP

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FAX COVER SHEET

TO:

Commissioner for Patents

Washington, D.C. 20231

FAX NO.: 703-305-7115

FROM:

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DATE:

March 18, 2003

KINDLY DIRECT THIS COMMUNICATION TO:

EXAMINER: A. Johnstone

GROUP : 1773

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